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	n Depot at Hohenl			
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DATE OF CONTENT 11 July	to & September 19	51.		
DATE OBTAINED.	-	DATE PREPARED 6 November	1951	
REFERENCES	25X1	Mit in Children in the control of th		
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l. ↓ Hohenl>ipisch, r between 17 July	eported that the and 7 September 1	the Soviet amnuni following shipments had arrive 951:	tion depot at d at the depot	25>
Date	Number of Railroad Cars	Cargo	Dispatching Station	
17 Jul.,	4	64 to 68 tons of 151-mm shell cases	Stalinsk	
18 July	3	each 15.5 to 16 tons of mortar shells	<b>Vol</b> {anesh	
23 July	3	each 15 tons of 105-mm shell cases	Leningrad	
	3	powder in tin canisters, probably of German origin	Reinsdorf via Falkenberg- Elsterwerda-Di	ehla
7 August	2	explosives	U.S.S.R.	
l4 August	1,	each 15 tens of 151-mm shell cases	Stalinsk	
	3	16,14 and 13 tons of mortar shells	Volganesh	
18 August	3	each 14.5 tons of 105-mm shells	Leningrad	
23 August	2	each 12 tons of infantry ammunition	Leningrad	
4 September	2	explosives	U.S.S.R.	
6 September	<b>2</b>	each 14 tons of 151-mm shells	Stalinsk	
	Wash.			

Document 2
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2 13.7 and 1h.2 tons of 105-mm Stalinsk shells

7 September 3

22.6 tens of infantry ammunition

Lenirgrad (1)

25X1 2. \_\_\_\_\_\_the following outgoing shipments:

Date	Number of Railroad Cars	Cargo	Remeiving Statics
17 July	1	10 tons of 151-mm shells	Koenigsbrueck
	1	9.5 tons of 105-mm shells	Koenigsbrueck
	1	7.5 tons of 120-mm mortar shells	Koenigsbrueck
24 July	1	9 tons of 76.2 man	Zeithain
	ı	8 tons of 120-mm mortar shells	Zeithain
	1	5.5 tons of infantry ammunition	Zeithain
30 July	1	8 tons of 76.2-mm shells	Chemnitz
	1	6.5 tons of 120-mm mortar shells	Chemnitz
	1	6 tons of infantry amounttion	Chemnitz
16 August	1	13.5 tons of 76.2-mm shells	Dresden-Hellerau
	1	10.5 tens of 120-mm mortar shells	Dresden-Hellerau
	1	10 tons of infantry ammunition	Dres <b>der</b> Hellerau
23 August	1.	D, tons of 151-mm shells	Koenigsbrueck
	1	12 tons of 105-mm shells	Koenigsbrueck
27 August	1	10 tons of 120-mm mortar shells	Chemnitz-Ebersdorf
	1.	11.5 tens of 105-mm shells	Chemnitz-Ebersdorf

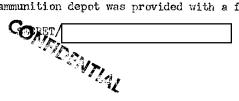
	1	7.5 tons of infantry ammunition	Chemnitz-Ebersdorf
3 September	2 '	23.2 tons of 76.2-mm shells	So th <b>ain</b>
	1	10 tons of 120-mm mortar shells	Section in
	1	7.6 tons of infantry ammunition	Southain
8 September	1	16 tons of 151-mm shells	Koenigsbrueck
	1	12.5 tons of 105-mm shells	Koenigsbrueck (2)

Motor vehicles observed at the depot included:	sedan	occupied by 25X1
3 officers, which went toward Grossenhain after July; canvas-covered truck went	stopping at the	depot on 11 25V1
July; canvas-covered truck/ went	from the depot to	oward Elster- 25/1
werds on 12 July; and trucks		which were 25X1
loaded with 10 tons of infantry ammunition for	unit in Riesa.	on & September.
(3)	•	•

- 4. In mid-August 1951, according to 25X1 inscriptions on wooden signboards at the two northernmost bunkers in the western section of the ammunition depot, one of the bunkers contained 327.6 tons of 151-nm shells and the other bunker 456.2 tons of 105-mm shells, allegedly AA shells. (4)
- 5. On 1; July, about 90 recruits from the U.S.S.R. arrived at Hohenleipisch railroad station. They were escorted by a major, a captain and a lieutenant (Adm). On 21 July, the recruits were seen engaged in formation drill. At the end of \_ the name of the new commander of the guard was Senier Lieutenant Ivan Ivanovich. Captain Malenkov (fnu) was the second security officer. On the morning of 8 August, a Soviet unit of 160 to 180 troops from the ammunition depot at Hohenleipisch was seen engaged in exercises west of the depot. Four 2-axle armored scout cars and two jeeps were seen with the trooms. Two majors, 1 senior lieutenant and I lieutenant participated in the exercise, On 14 August, several visiting officers, including 1 lieutenant colorel, 2 rajors, 2 captains and 1 senior lieutenant thoroughly inspected the depot. Officers of the depot, who were with the inspection group, included 1 lieutenant colonel (Adm), 3 captains and 1 senior lieutenant. On the day of the inspection the number of guards was increased. On 15 August, Captain Zavalnikov (fnu), the deputy depot commander, left for furlough to the U.S.S.R. (5)
- 6. Forestors stated that a woods, about 65 years old and covering an area of 40 to 50 hectares, was tapped for resin for the ammunition depot at the end of August. Another woods covering an area of 70 to 80 hectares had also been tapped in previous years.

25X1A

Comments. (1) The incoming shipments of ammunition have not been confirmed by reports on rail movements. The report for the first time mentions dispatch stations in the U.S.S.R. where ammunition factories may be located. It confirms the assumption that the ammunition at the depot in Hohenleipisch is being prepared for firing, as is also indicated by the arrival of shell cases and explosives. Morecver, every German ammunition depot was provided with a filling station.



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4 25X1

The data on calibers are probably incorrect. It must read 152-mm instead of 151-mm. No comment can be made regarding the 105-mm shells. The Soviets had a 107-mm artillery piece during World War II, but the Soviet up to in the Soviet Zone of Germany are not equipped with such guns. It is mather doubtful that ammunition for captured Cerman guns, i.e., the 105-mm limb field howitzer, should have been delivered to the depot. The Soviets have a 105-mm AA gun but, according to information available, no such guns hitherto been used by units in the Soviet Zone of Germany.

(2) Since almost all ammunition shipped from the deput was sent to excoop training grounds, it is believed that it was used during summer and fact maneuvers.

(3) belong to the GOFC and to the 9th Tank Div of the

First Cds Mecz Army.

25X1C

(4) The information tends to indicate that the depot was well-stocked with ammunition. I report of November 1947 also stated that depot was filled to capacity. Reports on incoming and outgoing shipments during the last year indicate that the number of incoming shipments of ammunition exceeded that of outgoing shipments. It is undetermined whether 105-mm AAA ammunition is actually stored there.

(5) Captain Malenkov an Senior Lieutenant Ivan Ivanovich (sic) are reported for the first time. Captain Zavalnikov (fnu) was previously reported to have been deputy depot commander.

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